# "APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4

ACC NRI AP6009	867 (A)	Source code	: UR/0413/66/0	00/004/0065/0	065
INVENTOR: Kaln	in'sh, A. I.; Rakin, .; Muzhits, V. I.; Do	A. G.; Berzin'sh ronin, Yu. G.; 2	, G. V.; Sheydi	i, I. A.; Churina, Ye	<u>A.</u>
ORG: none			cı	2	2
TITLE: Prepara	tion of <u>wood plastics</u> od Chemistry AN LatSS	. Class 38, No. R (Institut khir	178971 [annound	ed by the	G (SR)
and <u>Central Sci</u> skiy institut f	entific Research Inst	itute of Plywood	(Tsentral'nyy	nauchno-issle	lovatel L
SOURCE: Izobre	teniya, promyshlennyy	e obraztsy, tova	ernyye znaki, no	. 4, 1966, 65	
IOPIC TAGS: pl	ywood, wood chemistry	, wood plastic,	forest product		
plastics. To i lower the amoun the latter are	uthor Cartificate has mprove the physical stoff binder for makin treated, prior to preduce the treated sheets	nd mechanical print wood plastic resing, with a 25	roperties of the From veneer shee 5-percent soluti	end product ts or ground on of ammonia eets during p	end wood, for ressing.
SUB CODE: 11/	SUBM DATE: 25Jan65				<b>. D</b> ]
	1997年 - 1997年(1997年) - 1997年 -				1 1 1

# DARZNIYEK, Yu.O.

Possibility of the development of Azotobacter and some other soil micro-organisms in winter under conditions prevailing in the Murgab oasis, Turkmen S.S.R. Izv. AN Turk. SSR no.4:36-43 158.

(MIRA 11:10)

1. Maryyskaya opytnaya sel'skokhosyaystvennaya stantsiya.
(Mari oasis--Asotobacter) (Soils--Bacteriology)

# DARZNIYAK, Yu.O.

Source of carbon in media used for a quantitative assay of Azotobacter in soils. Mikrobiologiia 28 no.3:397-398 My-Je 159. (MIRA 13:3)

1. Maryyskaya seliskokhosyaystvennaya opytnaya stantsiya, Bayram-Ali.

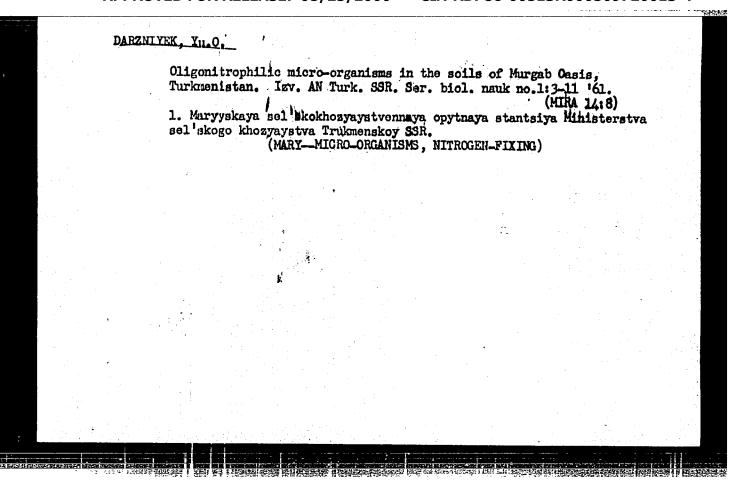
(AZOTOBACTER, culture carbon source in medium for qualitative assay of Asotobacter in soil (Rus))

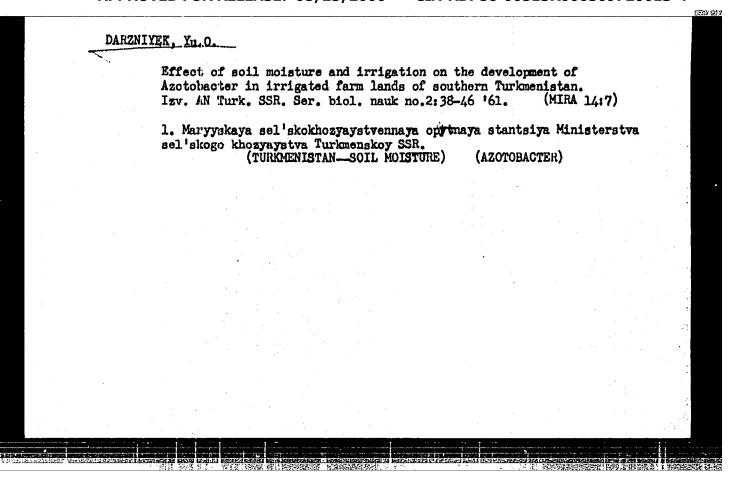
# DARZNIYEK, Yu.O.

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Effect of the cotton plant on the development of Assiobacter in soils. Mikrobiologiia 29 no.6:868-874 N-D '60. (MIRA 14:1)

1. Maryyskaya sel'skokhozyaystvennaya opytnaya stantsiya Bayram-Ali.
(MURGAB VALLEY—AZOTOBACTER) (COTTON)





# DARZNIYEK, Yu.O.

How the application of certain organic substances to soil affects the development of azotobacter. Agrobiologiia no.4: 582-587 Jl-Ag '61. (MIRA 14:7)

l. Maryyskaya optnaya seliskokhozyaystvennaya stantaiya, Rayram-Ali. (Azotobacter)

# "APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4

	Multiplication rate of Asotbacter cells in soils. no.6:1042-1044 N-D '61.	Mikrobiologiia 30 (MIRA 14:12)	
	l. Maryyskaya opytnaya seliskokhozyaystvennaya sta SSR, g. Bayram-Ali.	ntsiya, Turkmenskaya	
	(MURGAB OASIS AZOTOBACTER)		
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# DARZNIKEK, Yu.O.

Effect of the moisture level and tillage methods on the development of Clsotridium pasterurianum. Izv.AN Turk.SSR.Ser.biol.nauk no.4:42-46 '62. (MIRA 15:9)

1. Maryyskaya sel'skokhozyaystvennaya opytnaya statsiya Turkmenskogo nauchno-issledovatel'skogo instituta zemledeliya.
(CLOSTRIDIUM PASTEURIANUM) (SOIL MICRO-ORGANISMS)

# DARZNIYEL, Yu.O.

Nitrogen-fixing aquatic bacteria of the genus Pseudomonas. Izv. AN Turk. SSR. Ser. biol. nauk no.3:90-92 '63. (MIRA 17:1) 1. Institut zoologii i parazitologii AN Turkmenskoy SSR.

# DARZNIYEK, Yu.O.

Nitrogen-fixing micro-organisms in fishponds of Karamet-Niyaz. Iav.
AN Turk. SSR. Ser. biol. nauk no.4:26-34 '64. (MIRA 17:11)

1. Institut zoologii i parazitologii AN Turkmenskoy SSR.

ZALESKI, M.; RYMASZEWSKA, T.; DARZYNKIEWICZ, Z.; WLODARSKI, K.

Autoradiographic studies of cells from 1 vmph nodes draining the tissue graft area. Bull. acad. Pol. sci. [Biol.] 13 no.1:43-47 165.

1. Submitted on November 13, 1964.

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# DARZYNKIEWICZ, Zbigniew

Use of vinyl superchloride in histochemical techniques. Folia morphol 22 no.1:83-86 63.

1. Zaklād Histologii i Embryologii, Akademia Medyczna, Warszawa. Kierownik: doc. dr. med. K.Ostrowski.

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# "APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4

DARZYNKIEWICZ, Z.; JURUKOVA, Z.; WIECKOWSKI, J.

Interferometric measurement of the alkaline phosphatase activity in epithelial cells from the vagina of mice in the course of the keratinization process. Bull. acad. Pol. sci. [Biol.] 13 no.4: 201-205 165.

1. Submitted January 15, 1965.

DARZYNKIEWICZ-CZERNIK, Daniela; POLAKOWSKI, Przedzielaw; SZADOWSKA, Anna

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Phrmacological properties of certain thiasoline derivatives. Med.dosw.wikrob. 12 no.3:301-309 '60.

1. Z Zakladu Farmakologii A.M. w Lodwi Kierownik Zakladu: prof. dr nauk med. B.Leyko.
(THIAZOLES pharmacol)

SZADOWSKA, Anna; CIBORSKA, Halina; DARZYNKIPAICZ CZEPIIK, Daniela

Pharmacological properties of some new esters of diphenylacetic acid. Acta Pol. pharm. 21 no.6:509-518 '64

1. Z Katedry i Zakladu Farmakologii Akademii Medycznej w Lodzi (p.c. kierownika Zakladu: dr. med. A. Szadowska; kurator Katedry: prof. dr. med. W. Musial).

## "APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4

1. 56482-65 LMT(1)/BEC-4/REC(t)/N/FCS(k) Pac-4/Pi-4/Pj-4/P1-4

WR.

ACCESSION NR. AP5015807

UR/0109/65/010/006/0997/1004

621.396.671.012.12

AUTHOR: Das, B.

TITLE: Maximum directivity of symmetrical sets of radiators

SOURCE: Radicteldvika i elektronika, v. 10, no. 6, 1965, 997-1004

TOPIC TAGS: antenna, antenna directivity

ABSTRACT: The maximum directivity of a set of radiators whose individual elements are directional is theoretically considered. Linear combinations of the functions representing radiator directional patterns are so selected that they form an orthogonal system. It is proven that the matrix of an orthogonal transformation is a mutrix of the digenvectors of the matrices representing mutual incredances of the radiators. Formulas for the currents corresponding to the maximum antenna directivity and for the directive gain are developed for a set of orthogonal radiators. If the set of radiators is cyclically symmetrical, the eigenvector

Card 1/2

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# "APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4

I. 56482-65 ACCESSION NR: AP!6015807

matrix can be easily determined. The maximum radiation does not occur in the direction perpendicular to the plane of radiators. The directional gain can be essentially enhanced through superdirectivity; the directional pattern becomes narrower as the number of elements increases. "The author wishes to thank O. G. Vendik for his suggestion of the problem, advice, constant help, and direction of the work, and also E. I. Krupitskiy for his useful advice." Orig. art. has: 6 figures, 21 formulas, and 1 table.

ASSOCIATION: Lemngradskiy elektrotekhnichoskiy institut im. V. I. Ul'yanova entre ed Electrical inginee ing Institute); Indivakiy teroral signeskiy institut, allan Technologica, institut.

STEMITIED: ICApi64

ENCL: 00

SUB CODE: EC

NO REF SOV: 005

OTHER: 003

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Card 272

USSR / General Biology - General Hydrobiology.

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Abs Jour: Ref Zhur-Biol., No 9, 1958, 38099.

Author : Das. S. M. Srivastava, V. K.

Inst : Townshwen. University of Lucknew, India

Title : A Quantitative Study of Sweet-Water Flankton in

the Piscicultural Lake of Lakkhnau (India).

Orig Pub: Zool. zh.; 1957, 36; No 3, 328-336.

Abstract: Regular weekly quantitative studies of plankton

were conducted from July 1954 to June 1955. For the first time 2 maximums of total plankton volume were established for sweet waters of India: the first one in the monsoon season (July), when "volvoks" types develop in the mass, and the second one in spring, chiefly accounted for by Myxophyceae "flowering." As between quantities of

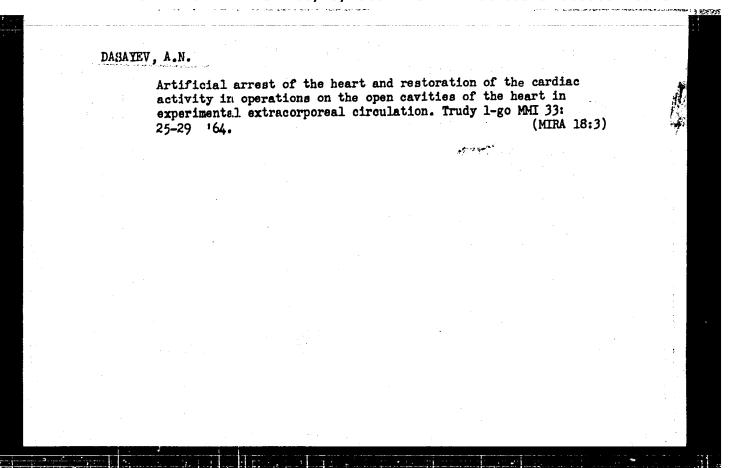
Card 1/2

# IMSAYEV, A.N.

Cardioplegia in operations on the open heart with the use of artificial blood circulation; survey of the literature. Khirurgiia 37 no.1:132-136 Ja 161. (MIRA 14:2)

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - deystvitel'nyy chlen AMN SSSR saslushennyy deystel' nauki prof. B.V.
Petrovekiy) I Moskovskogo ordena Lenina meditsinskogo instituta
imeni I.M. Sechenova.

(HEART—SURGERY)



DASCALESCIL, A.

"Use of thermodynamic diagrams in studying the production of industrial oxygen."

p. 11 (Revista De Chimie) Vol. 7, no. 1, Jan. 1956 Bucharest, Rumania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

DASCALESCU, Aurelian SURNAME, Given Names

Country:

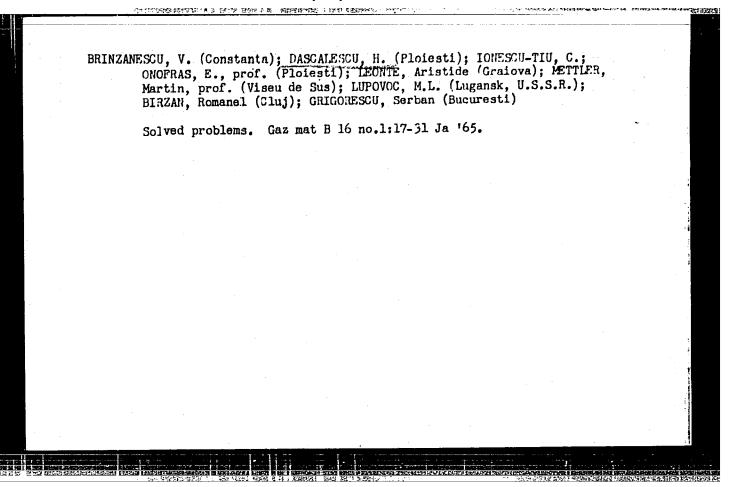
Rumania

Academic Degrees: Engineer

Affiliation: -not given-

Source: Bucharest, Stiinta si Tehnica, No 8, Aug 1961, pp 36-37.

Data: "Automation in the Chemical Industry."



RUMANIA

DASCALU, J., MD.

Unified Mospital in Bistrita (Spitalul Unificat din Bistrita)
Bucharest, Viata Medicala, No 3, 1 Feb 64, pp 193-194
"The Pulseless Disease (Takayashu's Syndrome)."

# DASCAL, O.

Experiments with explosions after milli-second delay in mining in Rumania. p. 219.

REVISTA MINELOR

Vol. 7, no. 5, May 1956

Rumania

Source: EAST EUROPEAN LISTS Vol. 5, no. 10 Oct. 1956

DASCAL, O.

DASCAL, O. New research for the study and elimination of quicksand in lignite deposits in Rumania. P. 356.

Vol 7, no. 8, August 1956 REVISTA MINELOR TECHNOLOGY Bucuresti, Rumania

So: East European Accession, Vol. 7, nol 3, March 1957

DASCALESCU. A.

"A furnace without cupola for the baking of carbon electrodes; its calculation and construction."

p. 580 (Revista De Chimie) Vol. 8, no. 9 Sept. 1957 Bucharest, Rumania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no 4, April 1958

# The Council board is useful. Constr Buc no.756:4 4 July '64. 1. Chairman of the Council Board, Equipment and Transportation Enterprise, General Directorate of Construction and Assembly, Bucharest.

DASCALESCU, P.

TECHNOLOGY

Periodical: REVISTA INDUSTRIEI ALIMENTARE. PRODUSE ANIMALE. No. 3, 1958.

DASCALESCU, P. Setting of a seine without sinkers; an economical method of producing some fishing implements. p. 3.

Monthly List of East European Accession (EEAI), IC., Vol. 8, No. 3, March 1959, Unclass.

# DASCALU, Florea

Production meeting appreciated the activity as good. Constr Buc 15 no.723:4. 16 N '63.

1. Presedintele comitetului sindicatului I.C.L., Bucuresti.

UNGUREANU, I.; TANNENBAUM, M.; DASCALU, G.; DAMIAN, F. (Bucharest)

Testing the border state of ferroconcrete and prestressed shells on models made of éament mortar. Archiw inz lad 10 no.3:357-394 \*64.

# DASCALU, Gh.

Organizing the activity of a trade-union committee, an important task for its president. Munca sindic 7 no.6: 32-35 Je 163.

l. Presedinte al comitetului sindicatului de la usinele . "Electromagnetica", Bucuresti.

DASCALU, Gr., ing.; TANNENBAUM, M., ing.

Arched girders and trusses of reinforced concrete papels assembled by presstressing; comparative study on catalog elements for industrial workshop roofs. Bul cerc construstement no.2:77-100 162.

1. Institutul de cercetari in constructii si •conomia constructiilor.

## DASCALU, I.

Manufacture of stockings from polyamide threads. p. 170.

INDUSTRIA TEXTILA

Vol. 7, no. 4, Apr. 1956

Rumania

Source: EAST EUROFEAN LISTS Vol. 5, no. 10 Oct. 1956

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# "APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4

SOW/1962 International symposium on macromolecular chemistry, Mosecu, 1960.	Meahdusarodny simposium po mairomolathlyaracy thisii SSSR, Meskra, 11-18 Jyunya 1960 g.; doklady i sytoreferity. Sakisiya I. (International Symposium on Merchallechari Chemistry Baid in Mesco, June 14-18, 1960; Papers and Summaries. Section I.) (Mesco, Ind-ro AN SSSR, 1960] 146 p. 5,500 copies printed.	Sponsoring Agency: The International Union of Pure and Applied Chemistry, Commission on Macromolecular Chemistry	Theh. Mi.: T. Y. Polynbors.	PURPOSE: This collection of articles is intended for chemists and researchars interested in macrosolecular chemistry.	COVERAGE: The is Section I of a militalume work containing scientific papers on maximal cultural charisty in Noscov. The mainful includes data on the symbosis and properties of polymers, and on the processes of polymerization,	ocyclymerisation, polycondensation, and polyrecontination. Last tast is presented is full or smearised in French, English, and Ensian. There are 47 papers, 28 of which were presented by Soriet, Emmiss, Emperims, and Caechastorakian solatists. No presented by Soriet. Emmiss, Emperims, and Caechastorakian anchastics. No presentities are sentioned. References.	Percentia, K. I., Th. Durgia, P. T. Konrynin, F. L. Protonyry, and E. B. Boshers (USSI). Followednessing of the or tailso loids faters in 200		Antin, P. S., and L. S. Redivilers (USSE), On the Beterogeneous bethed and	Mikharlor. I. V. V. I. Marboroda, and S. S. Hitolows (USS). On Some balations Endelying the Interfacial Polycondensation of laid Chlorides of Dicarborylie Anids and Dismines in the Process of Piper	B	Citalytis fation of Some Melallin Compounds on the Jonata (USSI). The Polymethames	Colubrat, L. T., H. Frances, and A. A. Fansheyt (EXS). Copolymers of G-feelpylatyrane and Vivol Repairbles 11th Char First Corpounds	4	he Kinetias of Dispersion unn Containing an Aquesus		n'A	1	of Chestal Structure on the Polymerisation follyly of the brackured figurometally compounds	1	64	A second of the second	State of the state
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ALEKSANDRU, L.; DASKALU, L. [Dascalu, L.]; KRISTESKU, I. [Kristescu, I.]

Catalytic depolymerisation of polyethylene terephthalate wastes. Khim.volok. no.3:25-27 '62. (MIRA 16:2)

1. Nauchno-issledvatel'skiy institut khimii, Bukharest, Rumynskaya Narodnaya Respublika. (Ethylene polymers)

(Textile fibers, Synthetic) (Ethylene polymers)

(Terephthalic acid)

# DASCALU, Lidia

On some systems of the ordinary differential equations, partially Lipschitzean. Commicarile AR 12 no.1:19-22 Ja 62

1. Comunicare prezentata de M. Haimovici, membru corespondent al Alademiei R.P.R.

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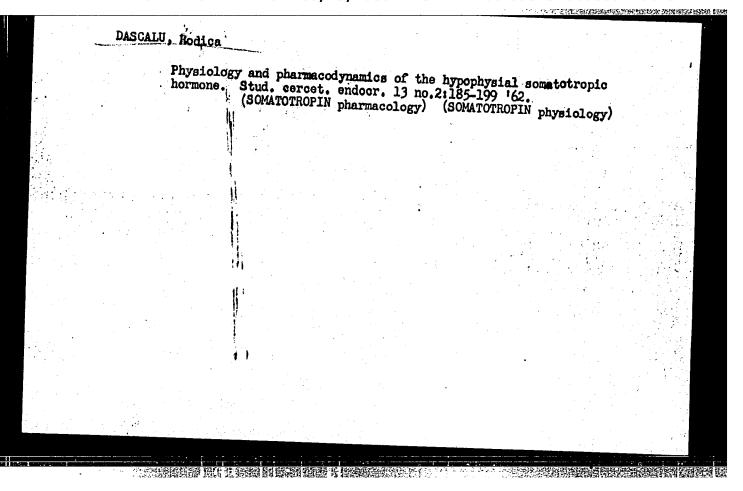
CASETTI, M. dr.; DASCALU, Maria, dr.; CSTAP, B. dr.; SMILOVICI, S., dr.; PREDA, L. chim.; DUMITRIU, I., dr.; MUNIEANU, Elena, dr.

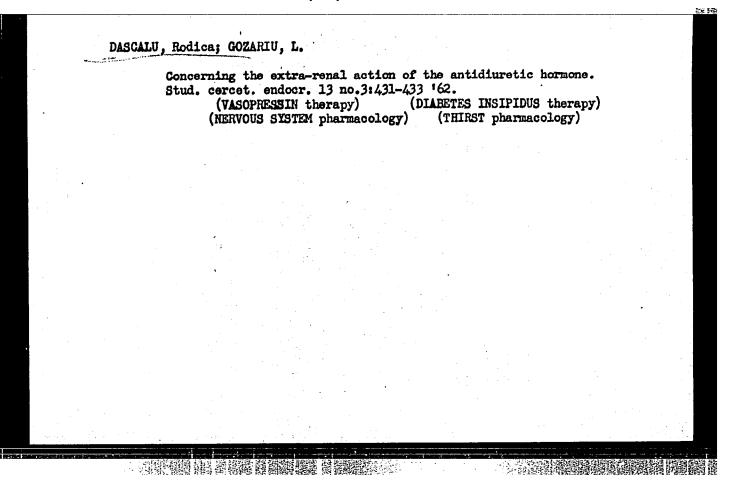
Clinical value of the quantitative study of bile sediment collected at intervals of a minute. Med. intern. (Bucur.) 16 no.7:819-826 Jl.64.

1. Lucrare efectuata in Clinica a IV-a medicala, Iasi (director: conf. N. Coldenberg).

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# Sympromatic secondary hyperthyroidism. Stud. cert. endoor. 14 no. 3:327-339 '63. (HYPERTHYROIDISM) (INFECTION) (VIRUS DISEASES) (THYROID NEOPLASMS) (POISONING)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4"

GOZARIU, L., dr.; BARABAS, Ecat, ohim.; DASCALU, Rodicala, dr.

Contribution to the study of renal functional dynamics in patients with renal diabetes. Med. intern. 14 no.9:1117-1122 S '62.

1. Lucrare efectuata in Clinica de endocrinologie, I.M.F., Cluj. (GLYCOSURIA) (KIDNEY FUNCTION TESTS) (PREGHANCY COMPLICATIONS) (CARBOHYDRATE METABOLISM) (HEXOKINASE)

DASCALU, Rodica; ROSAN, Lilly; GOZARIU, L.; VISINESCU, I.

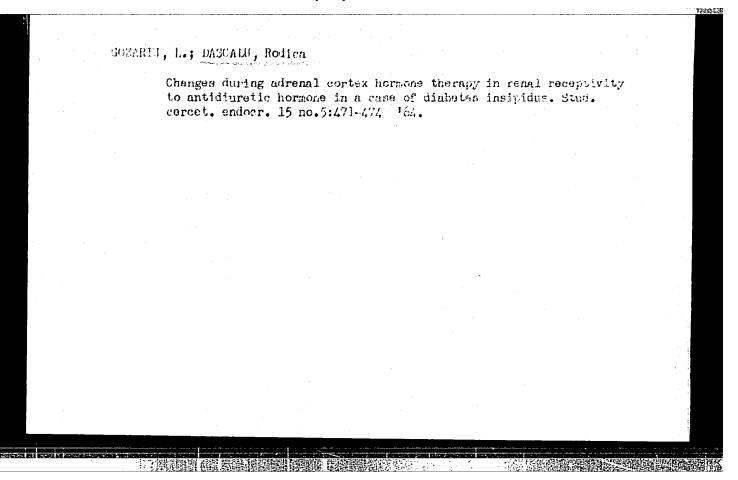
Investigations of growth in Seresevski-Turner gonadal dysgenesis.
Stud. cercet. endocr. 14 no.1:53-61 '63.
(TURNER'S SYNDROME) (GROWTH) (SOMATROPIN)
(BLOOD CHEMICAL ANALYSIS) (SEX CHROMATIN) (STEROIDS)
(URINE) (GONADOTROPINS)

# Contributions to the study of the stages of evolution of acromegaly. Stud. cercet. endoor. 14 no.4/5/6:669-675 '63.

CONTRACTOR CONTRACTOR STATEMENT

ROSAN, Lilly; DASCALU, Rodica

A case of pseudohypoparathyroidism with secondary compensating hyperparathyroidism. Stud. cercet. endocr. 15 no.1:73-76 '64.



DASCALU, Rodica; GOZARIU, L.; FLORESCU, O.; ROSAN, Lilly; VISINESCU, I.

"Free" and "bound" plasmatic insulin activity in obese patients

"Free" and "bound" plasmatic insulin activity in obese patients treated with phenmetrazine. Stud. cercet. endocr. 16 no.3:279-284 '65.

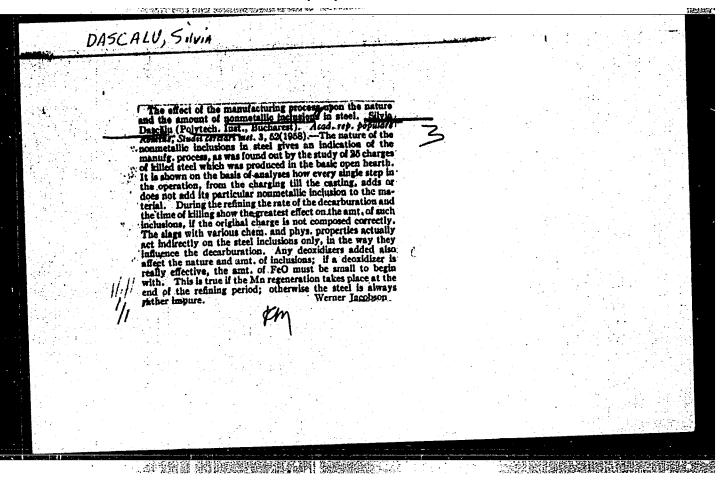
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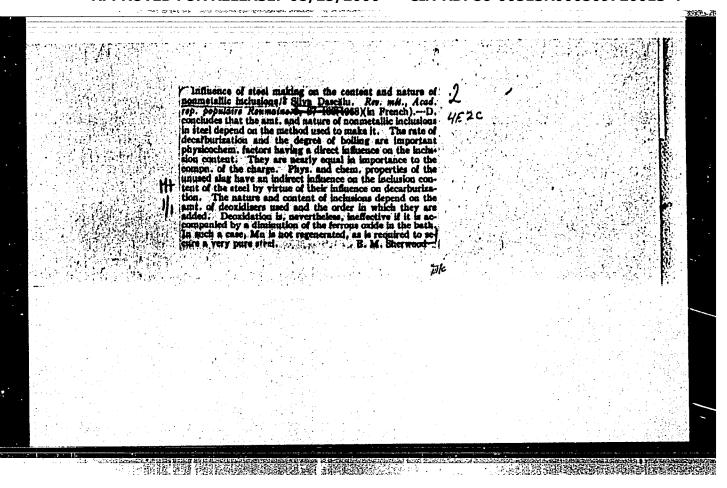
DASCALU, S.

The Party's resolution is also our resolution.

P. 15 (DRUMUL BELSUCULUI) (Bucuresti, Rumania) No. 3, Mar. 1957

SO: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1958





RUMANIA / Human and Animal Physiology (Normal and Patho- T logical). Internal Secretion. Hypophysis

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97649

Author: Vasilescu, V., Dascalu-Asgian, R.

Inst : Not given

Title : Significance of Pituitrine in Regulation of Secretion of the Anterior Lobe of Hypophysis

Orig Pub: Studii si cercetari med. Acad RPR Fil. Cluj, 1956, 7, Nos 1-4, 109-113

Abstract: In patients with a slight form of diabetes insipidus, pain stimulation (subcutaneous injection of one millipidus of distilled water) produced eosinopenia, only somewhat less prolonged than in healthy persons. Clinical signs of insufficiency of pituitary-adrenal

Card 1/2

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RUMANIA / Human and Animal Physiology (Normal and Patholo- T gical). Internal Secretion. Hypophysis

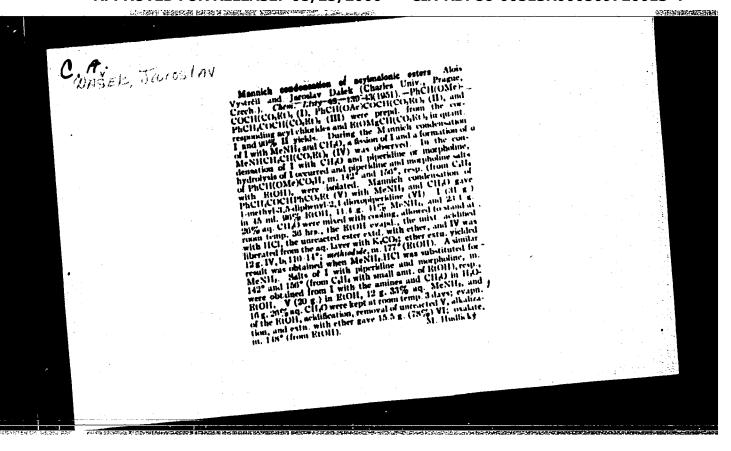
Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97649

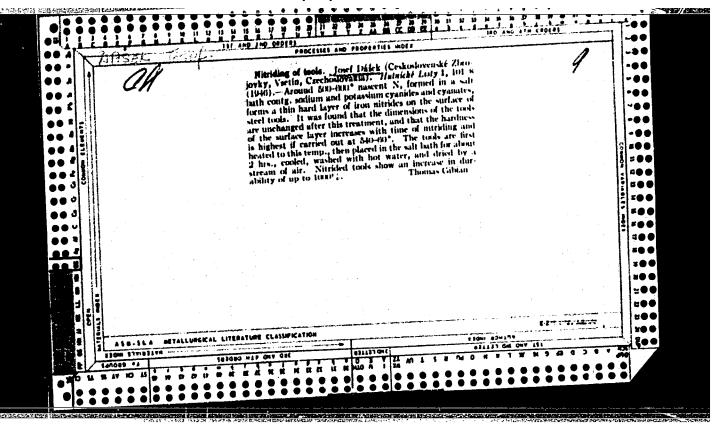
cortex systems were not discovered. Apparently the hormones of the posterior lobe of hypophysis do not regulate ACTH secretion.

Card 2/2

# "APPROVED FOR RELEASE: 08/25/2000

## CIA-RDP86-00513R000509720013-4





# DASEK, Jaroslav, ins. Comments on the State Planning Commission regulations concerning the evaluation of the economic effectiveness of investments. Doprava no.12:412-414 162.

CIA-RDP86-00513R000509720013-4" APPROVED FOR RELEASE: 08/25/2000

DASEK, Jaroslav, inz.

"Design and construction of highways" by [inz ] E.Krupsky and others. Reviewed by Jaroslav Dasek. Inz stavby 13 no.2:88 F '65.

### DASEK, I.

"Determining the size of the water-supply metwork by an electric analyzer."

p. 305 (Vgda) Vol. 36, no. 11, Nov. 1957 Prague, Czechoslovakia

SO: Monthly index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

4÷.		
	DASEK, M., inz.	
· · · · · · · · · · · · · · · · · · ·	Calculation of steel structures of overhead chain conveyors. Strojirenstvi 14 no.12:949-954 D '64.	
	1. Transporta, Prague.	
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AND DESCRIPTIONS		

CZ/0032/64/014/0  ACCESSION FR: AP5019912  4 THOR: Greek M. (Engineer)  SOURCE: Strojirenstvi. v. 14, no. 12, 1964, 949-954  TOPIC TAGS: mechanical engineering, conveying equipment  Abstract (Author's English summary, modified): Management of the summary of conveying equipment of steel structure of overhead conveyors, although the structure of overhead conveyors, although the sant in conveyor systems are of a quite different conveyor systems are of a quite different than in conveyor systems are of a quite different to be followed in calculations to arrive at the beautical solution. The new State Standard for calculation is discussed Crig. art. has	any methods of ne supporting ne loads pro- character mental rules est technical	
ASSOCIATION: Transporta, Prague  SUBMITTED: 00 . OTHER: 000  NO REF SOV: 000	SUB CODI: TE JPRS	

"Fo	r a Bett ickou Ve	er Utiliza du A Techr	ation of Fuel in Railros niku, Vol. 3, no. 12, De	d Transportation. p. 523 c. 1953, Praha)		
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				Vol. 3, No. 3 Library of Congress, _h		1954, Uncl

DASEK, M.

For better utilization of fuel in railroad transportation. p. 139. ZELEZNICE, Prague, Vol. 4, no. 6, June 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6, June 1956, Uncl.

DASEK, M.

DASEK, M. Contribution to the discussion on the use of producer-gas locomotives. p. 278.

Vol. 4, No. 6, June 1955 ZA SOCIALISTICKOU VEDU A TECHNIKU TECHNOLOGY Praha, Czechoslovakia

So: East Europeon Accessions, Vol. 5, No. 5, May 1956

DASEK, M.

New needle-type carburetor with a longitudinal slide valve. p. 210. SVEL MOTORU, Praha, Vol. 9, no. 7, Mar. 1955.

SO: Monthly List of EastEuropean Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

DASEK, M.

Effect of the way of driving on average speed. p. 344. SVET MOTORU, Praha, Vol. 9, no. 11, May 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

DASEK, M.

How much starting in the cold weather costs and how it increases the consumption of gasoline.

P. 79. (SVET MOTORU.) (Praha, Czechoslovakia) Vol. 12, No. 3, Jan. 1958

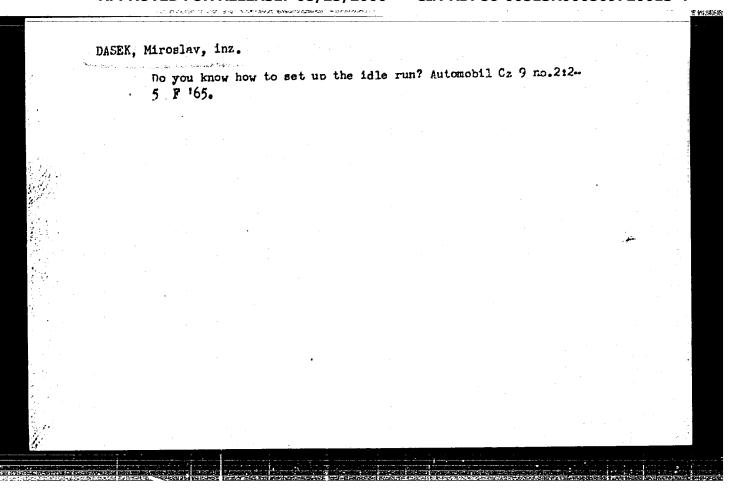
SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958

Dasek, M.

"Smoking of two-stroke gasoline engines." p.437

SVET MOTORU. (Svas pro spolupraci s armadou) Praha, Czechoslovakia, Vol. 13, no. 14, July 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 9, Sept. 1959 Uncl.



L 31209-66 EWP(h)/EWP(1)  ACC NR: AP6022600 SOURCE CODE: CZ/0032/65/015/012/0896/0901
AUTHOR: Dasek, M. (Engineer)
ORG: Transportation Branch Works, Transport Equipment Research Institute, Prague (Transporta, phorovy podnik, Vyzkumny ustav transportnich zarizeni)  TITLE: Stretching of forged chain conveyer links
SOURCE: Strojirenstvi, v. 15, no. 12, 1965, 896-901
TOPIC TAGS: conveying equipment, metal forging, elongation, metal deformation
ABSTRACT: The forged links of chain conveyers gradually stretch after prolonged service and the conveyer length must be periodically checked and readjusted by removing some links. The article describes efficient measures which can extend the intervals between readjustments and secure longer service life of chains. All important factors, such as the choice of material, the maintenance of chains and the manufacturing tolerances of forged links, are discussed in detail. Closer tolerances of link forgings, although necessitating higher costs, can be recommended as a measure both efficient and economical. This paper was presented by Professor, Engineer F. Drazan. Orig. art. has: 5 figures, 3 formulas and 2 tables. [Based on author's Eng. abst.] [JPRS]
SUB CODE: 13, 11 / SUBM DATE: none / ORIG REF: 004
Card 1/1 BLG UDC: 621.887.3: 672.6: 621.734 06 19

DASEK, VACLAV

Dasek, Vaclav, Vypocty ramovych konstruckiPraha, Statni pedagogicke nakl. 1952. (Ucebin texty vysokych skol) (Calculation of frame constructions. Vols. 1-2)

SO: Monthly List Of East European Accessions LC., Vol 3, No.5, May 1954 Unclassified

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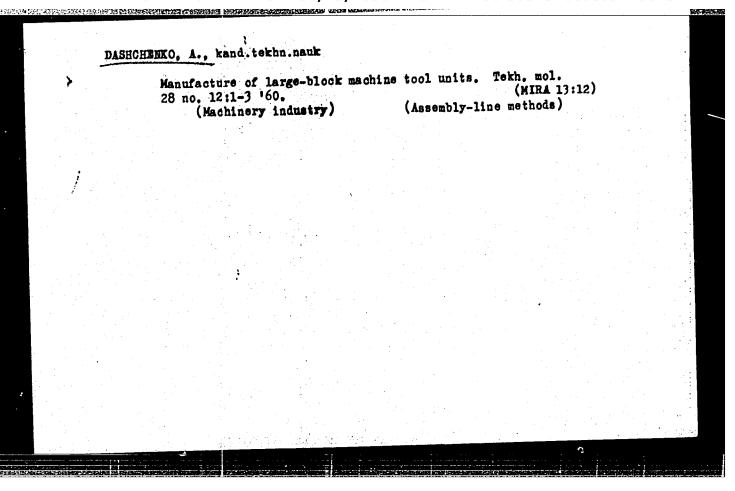
Dynamika. Schwaleno jako celostatni vysokoskolska ucebnice. (1. vyd) Praha, Nakl. Ceskoslovenske akademie vel, 1955. 290 p. (Synamics; approved as a national textbook for schools of higher education. 1st ed. bibl, diagrs.)

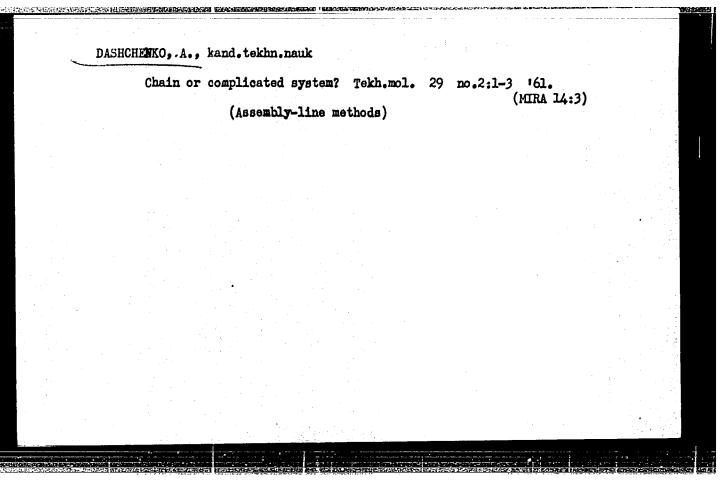
SCURCE: East European Accessions List (EEAL) Library of Congress. Vol. 5, No. 1, January, 1956.

# DASH, M.

Question of the study on the morphological variability of Piroplasma caballi (Nutall et Strikland, 1910) in carcasses. Acta veter Hung 14 no. 2:145-150 '64.

1. G.Dimitrov Higher Agricultural Institute, Chair of Zoo-hygiene and Fundamentals of Veterinary Science (Director: Prof. P.Pavlov), Sofia.





# DASHCENENKO, A. I.

DASHCHENKO, A. I. "Investigation of the Operation and Design of Small Complex Semiautomatic Machinery for Working Small Hull Parts." Acad Sci USSR. Inst of Machine Science. Moscow, 1956. (Dissertation for the Degree of Candidate in Technical Science)

So: Knizhnaya Letopis', No. 19, 1956.

1.Institut mashinovedeniya Akademii nauk SSSR.
(Machine-tool industry)

DASHOHHNYO, A. Francidat tekhnicheskikh nauk.

Small witnesses of big events. Znan. sila 32 no.3:6-9 Mr '57.
(Electric controllers) (MERA 10:6)

DASHCHEMKO, A.I., kandidat tekhnicheskikh nauk.

Belecting designs of power heads for minor semiautomatic units.

Vest.mash. 37 no.6:16-21 Je \*57. (MERA 10:7)

(Machine tools)

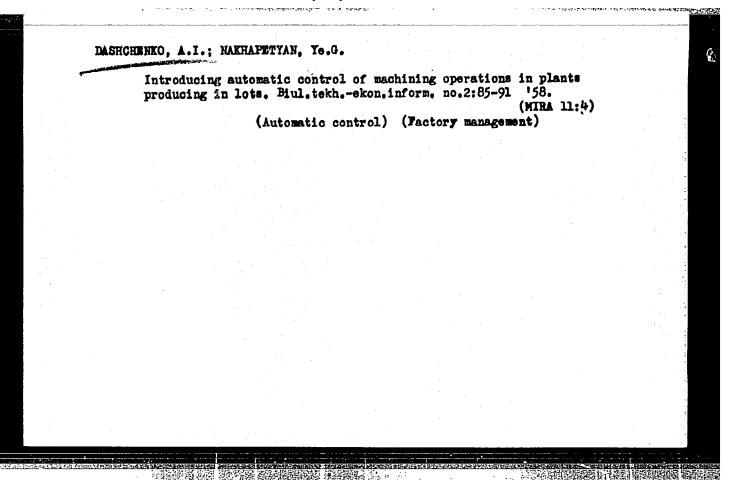
DASHCHENKO, A.I., kand. tekhn.nauk; VLADIMIROV, V.M., inzh., ved.

red.; APIRIN, B.S., inzh., red.; PONOMAREV, V.A., tekhn.red.

[Power heads for small semiautomatic machine-tool units]Silovye
golovki malykh agregatnykh poluavtomatov. Moskva, Filial Vses,
in-ta nauchn. i tekhn. informatsii, 1958. 75 p. (Peredovoi nauchno-tekhnicheskii i proizvodstvennyi opyt. Tema 10. No.M-58-59/11)

(Machine tools)

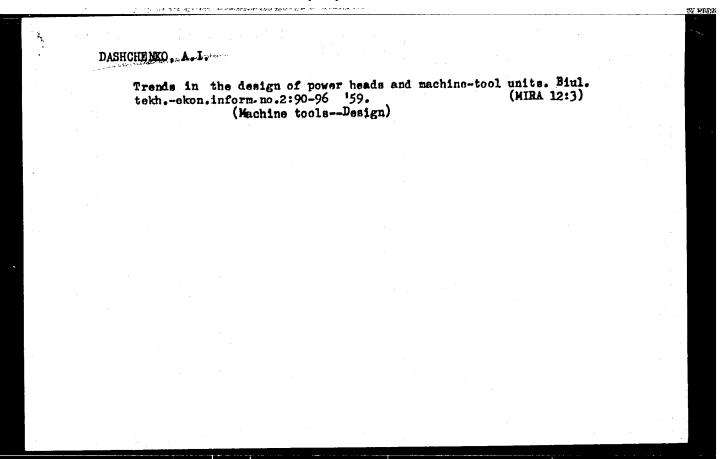
(Machine tools)



Csechoslovakian machine-tool units. Biul.tekh.-ekon.inform. no.5:
85-88 '58. (MIRA 11:7)

(Csechoslovakia--Machine tools)

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**经济运体**表

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S/122/60/000/010/001/015 A161/A030

AUTHOR:

Dashchenko, A.I., Candidate of Technical Sciences

TITLE:

The Effect of Component Assemblies Design on the Productivity

of Semiautomatic Standard-Unit Machine Tools

PERIODICAL: Vestnik mashinostroyeniya, 1960, No.10, pp.3-9

TEXT: Many Soviet machine building works are now building machine tools from standard component units supplied by machine tool works. The laboratory of machine building technology of IMASh AN SSSR (IMASh AS USSR) carried out a comparative analysis of the operation of 60 such machine tools of Khar'kovskiy zavod malykh agregatnykh stankov, or KhZMAS (Khar'kov Small Standard-Unit Machine Tool Works) with flat-cam power heads, and of Avtozavod imeni Likhacheva, or ZIL, (Automobile Works imeni Likhachev) with hydraulic power heads. Power heads of Soviet design - X3MAC(KhZMAS), 3MJ (ZIL), NIITAvtoprom, CKB-1 (SKB-1) as well as foreign (Natco, Renault, Excello) have been investigated theoretically and experimentally. Semi-automatic standard-unit machine tools have a high rate of production, but it has been found that the productivity of some may be raised 2-4 times by Card 1/2

S/122/60/000/010/001/015 A161/A030

The Effect of Component Assemblies Design on the Productivity of Scmiautomatic Standard-Unit Machine Tools

cutting time loss for idle runs, cutting-in and run-out of the tools, and by raising the cutting rate to the optimum. It has been concluded that the highest output rate can be achieved by using heads with pneumo-hydraulic feed drive (for an electric motor of 0.6 - 2.8 kw), and an hydraulic feed drive with adjustable pumps (for motor above 2.8 kw). Threading operations on such machines could be performed with the use of tracer nuts. Further production of the machine with flat-cam heads can only be accepted as a temporary measure to produce more semi-automatic machines. It is stressed that extensive design research work is necessary to produce a series of new highly productive heads. No engineering information is included. There are 3 figures.

Card 2/2

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S/029/60/000/012/001/005 B013/B077

AUTHOR:

Dashchenko, A., Candidate of Technical Sciences

TITLE:

Large Machine Manufacturing

PERIODICAL:

Tekhnika molodezhi, 1960, No. 12, pp. 1 - 3

TEXT: In the present popular scientific article the author reports about so-called work bench-aggregates which can be seen in the pavilion on the fair of achievements of the economy in Moscow. These workbenches consist of single parts. If a certain machine part has to be manufactured these parts are set up as necessary in such a workbench aggregate; using the same parts in a different sequence, different machine elements can be produced. The main parts of these workbenches are the drives driving the cutting tools. One single drive mounted on a stand or support and equipped with a tool represents already such a workbench. In case a surface has to be machined the mechanisms with the chucked piece are put on a turntable or drum, which in turn are fastened to a frame. The work is controlled electrically. The control mechanisms consist of separate parts, which can be put together in different ways thus

Card 1/3

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Large Machine Manufacturing

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allowing the control of any process. In the Minskiy savod automaticheskikh liniy (Minsk Plant for Automatic Production Lines) the designers use small wooden models of separate parts for the lay-out of new types of workbenches or whole production lines. For small and medium-sized pieces which are treated in several processes multistage machines are built. Production lines are better suited for work on large pieces. Lately workbench aggregates are not only used for mass production but also to work on small pieces. In this case a limited number of tools is used and the pieces are turned in certain time intervals. Quite often 15 to 20 hours are enough to rebuild a multipurpose workbench. The efficiency of machines can be considerably improved by concentrating several operations. Therefore, in the next seven years, special attention will be paid to the construction of multipurpose machines. Another problem is the construction of combined workbenches where different operations, such as e.g. mechanical treatment, assembly, punching, welding, and control measurements can be carried out. The problem of automatic chucking of pieces on the workbench aggregate has to be solved. In some plants of the USSR workbenches are already in use where the exchange of tools is

Card 2/3

Large Machine Manufacturing

s/029/60/000/012/001/005 B013/B077

done automatically. One of these workbenches was built in the zavod imeni Ordzhonikidze (Plant imeni Ordzhonikidze). There are 6 figures.

N

Card 3/3

# Using machine-tool units in lot production. Biul.tekh.-ekon.inform. no.5:91-96 160. (Machinery, Automatic) (Machinery, Automatic)

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DASHCHENKO, Anatoliy Iosifovich; DIKUSHIN, V.I., akademik, otv. red.;
PROKOF'YEVA, N.B., red. izd-va; VOLKOVA, V.V., tekhn. red.

[Machine tools made in large units] Stanki iz krupnykh blokov.

Moskva, Izd-vo Akad. nauk SSSR, 1961. 147 p. (MIRA 14:10)

(Machine tools—Design and construction)

S/051/61/011/005/014/018 E202/E192

AUTHORS: Zapesochnyy, I.P., and Dashchenko, A.I.

TITLE: Oscillographic method of studying the optical

functions of excitation

PERIODICAL: Optika i spektroskopiya, v.11, no.5, 1961, 679-681

TEXT: An experimental assembly used in the measurement of optical functions of excitation was briefly described. The use of oscillograph was preferred since it secured instantaneous pictures of the function at any velocity interval of the exciting electrons. Furthermore, with this arrangement it was possible to isolate any narrow portion of the curve and spread it on the screen, so as to render the fine details visible. Finally, the whole progress of work could be well documented by taking photographs. Detailed descriptions of the discharge tube, monochromator and the registering arrangement were given by the first of the present authors (Ref. 3: Vestn. LGU, no.11, 67, 1954). The excitation functions were presented on the CRT as follows. To the adjustable anode of the electron gun was applied the alternating voltage of a sawtooth wave generator which led to Card 1/2

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Oscillographic method of studying ... S/051/61/011/005/014/018 E202/E192

the change in the intensity of the studied line. This change in intensity varied periodically the photocurrent of the photoelectric multiplier, which in turn caused periodic fall of voltage on the load resistance, which was registered on the oscillograph. If the frequency of the sawtooth oscillations coincided with the frequency of the horizontal scan of the oscilloscope, then the screen showed the function of excitation of the line within the electron energy interval from 0 to V volts, where V is the maximum voltage on the anode. The above arrangement was used in the study of excitation functions of two lines of Hg, within the energy interval of 0 - 70 eV. There are 1 figure and 3 Soviet-bloc references.

SUBMITTED: January 11, 1961

Card 2/2

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## DASHCHENKO, A.I.

Arrangement of machine-tool units. Biul.tekh.-ekon.inform.Gos. nauch.-issl.inst.nauch.i tekh.inform. no.2:87-92 '63.

(MIRA 16:2)

(Machine tools)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4"

DASHCHENKO, A.I.; NAKHAPETYAN, Ye.G.; ACHERKAN, N.S., doktor tekhm. nauk, otv. red.; RZHEVSKIY, V.F., red.izd-va; GUSEVA, A.P., tekhn. red.

[Design and investigation of basic units of automatic lines and machine-tools] Proektirovanie, raschet i issledovanie osnovnykh uzlov avtomaticheskikh linii i agregatnykh stankov. Moskva, Izd-vo "Nauka," 1964. 235 p. (MIRA 17:3)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4"

DASHCHENKO, A.I., kand. tekhn. nauk

Concentration of technological operations in designing machine-tool units. Standartizatsiia 28 no.7:22-28
Jl '64. (MJRA 17:11)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720013-4"

USSR/Electricity - Distribution Systems Dec 52

"From Operating Experience with Closed City Electric Power Networks," Engr I. T. Dashchenko and Engr P. Yu. Tsapulich, Uzhgorod Power Combine

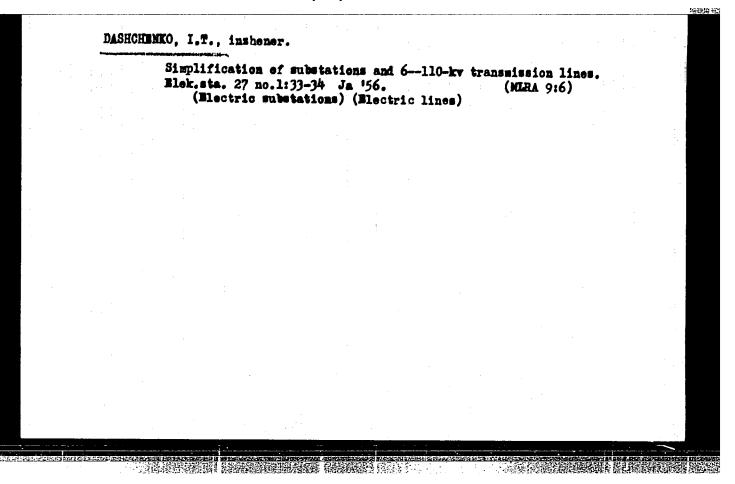
"Elektrichestvo" No 12, pp 63-65

Describes organization and operation of low-voltage, closed-circuit, city electric power network typical of several in Ukrainian SSR (constructed in 1932). Reaches conclusions on expedient methods for developing them. Recom-

mends use of fuses for network protection for this type of network. Submitted 2 Jul 52.

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SOV/105-58-10-21/28

(Town of Ushgorod)

2) Ryklin, F.G., Engineer (C16y of Voznesensk,
Nikolayevskaya Oblast')

3) Shapiro, I.M., Engineer City of L'vov)

4) Ratner, M.P., Engineer

5) Kudryashov, S.Ya., Enginee.

6) Khaytun, E.I., Engineer

TITLE: Electric Power Engineering on a New Level (Elektroenergetiku - na novuyu stupen')

PERIODICAL: Elektrichestvo, 1958, Nr 10, pp 86 - 90 (USSR)

1) Daghchenko, I.T., Engineer

AUTHORS:

ABSTRACT: This is a discussion/ he article by S.M. Gortinskiy and I.A.

Syromyatnikov published in Elektrichestvo, 1957, Nr 10: 1) Even in electrified regions, as in the Ural, in the Donbass, etc. districts are found which are not connected with the power supply grid. To renounce the construction of small power stations could be of a detrimental effect. It would be most expedient to construct small power stations (with a power not below 25 MW) in greatly simplified power houses in a way enabling them of being translocated from one region to another. 2) Some measures of

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